

रजिस्ट्री नं. डी. 222



13721
13721 NO 0111
GOVT. OF INDIA

आरत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 40]

नई विल्सी, शमिद्वार, सितम्बर 30, 1972 (आश्विन 8, 1894)

No. 40] NEW DELHI, SATURDAY, SEPTEMBER 30, 1972 (ASVINA 8, 1894)

इस भाग में चिन्ह पृष्ठ संख्या दी जाती है जिसमें कि यह अलग संक्षेप के रूप में रखा जा सके
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

PART III—SECTION 2

पटेन्ट एवं डिजाइन द्वारा दारी की रक्की रेटेन्टों और डिजाइनों के विवरित अधिसूचनाएँ और नोटिस

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 30th September 1972

SPECIAL NOTICE

With effect from the 8th September 1972, new patent applications filed at the Patent Office (Branch), Bombay, will be serially numbered as 1 BOM/72, 2 BOM/72 etc. and those filed at the Patent Office (Branch), Madras, will be numbered as 1 MAS/72, 2 MAS/72, etc. and onwards. The new patent applications filed at the Head Office will continue to be numbered in the same manner as has been done since the 20th April 1972, namely, as 1/72, 2/72, etc.

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

Application for Patents filed at the Head Office

8th September 1972

- 1363/72 Aluminium Company of America. Chemical process and product.
1364/72. Edenvale Engineering Works (Proprietary) Limited. Hard Materials.
1365/72 GKN Group Services Limited. Production of bodies from synthetic plastics material.
1366/72. Anglo American Corporation of South Africa Limited. Decking device for mine cages and the like conveyances.
1367/72 IPO, Inc. Internal pipeline coating apparatus.
1368/72. Hindustan Lever Limited. Animal feed.
1369/72 Siemens Aktiengesellschaft. Amplitude-stabilised two-phase generator.
1370/72. Deere & Company. Pulsation attenuator for hydraulic systems.

I—267GI/72

Application for Patents filed at the Patent Office

(Bombay Branch)

- 1 BOM/72. R. G. Depenning. Ball Striking game devices or racquets.
2 BOM/72. A. R. Sinha. A gravity-operated automatic door-closer.
3 BOM/72. Wilhelm Stahlecker G.m.b.H. Improvements relating to mountings for open-end or break-spinning machines. (9th September 1971).
4 BOM/72. Wilhelm Stahlecker G.m.b.H. Spinning machines. (10th May 1972).

Application for Patents filed at the Patent Office (Madras Branch)

- 1 MAS/72. T. S. Viswanathan. A device for storing and dispensing liquids for use in feeding poultry.

Alteration of Date

127911. The claim to priority date 12th August 1969 has been disallowed and the application dated as of 6th August 1970, the date of filing in India.

Complete Specifications accepted

Notice is hereby given that all persons interested in opposing the grant of patent on any of the applications concerned, may at any time within four months of the date of this Gazette of India or within such further period not exceeding one month applied for in Form 14 of the Patents Rules, 1972 before the expiry of the said period of four months give notice to the Controller of Patents in the prescribed Form 15 of the Patents Rules, 1972, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents, 1972.

A limited number of printed copies of the specification in the following list will be available for sale from the Government of India Book Depot, 8 Kiron Sankar Roy Road,

Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra, if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

The required typed copies of the specifications together with copies of the drawings, if any can be supplied by Patent Office on payment of the necessary charges which may be ascertained on application to this office.

The dates shown in Crescent brackets are dates allowed under Section 135 of the Act.

127911. Joseph Lucas (Industries) Limited, Ignition distributors.

Comprising an annular timing plate, an annular base plate and three ears formed on a first plate of the pair of plates defined by the timing plate and the base plate.

128096. Voztochny Nauchno-Issledovatelsky I Proektny Institut Ogneupornoj Promishlennosti, Machine for application of powderlike material onto lining or surface or structure.

Having a hopper for powderlike material in communication with a receiving chamber of an ampulator shaft by means of a screw feeder with an outlet chamber, the chambers being essentially jet pumps.

128663. E. H. Green. Valve assembly for a pressurized dispenser.

A valve seat connected to the hollow coupling and a flexible diaphragm type valve mounted to the cover member and engaged with the valve seat and a valve actuating extension on the actuator arranged to displace the valve off the valve seat on depression of the actuator.

128699. Dr. C. Otto & Comp. G.M.B.H Charging car for coke ovens.

Comprising the combination of feed pipe means, an enclosure carried at the side of the feed pipe means, a gripping element and linkage means carried at least partially within the enclosure at the side of feed pipe means.

128715 U.S. Engineers and consultants, Inc. Continuous-casting mold.

Comprises opposed pairs of side and endplates forming an enclosure one-piece or four-piece liner, fastening means, means for water-cooling, connecting means comprising bolts and combined conduit and spacer members.

129039 Council of Scientific and Industrial Research. Improvement in or relating to a domestic angeethi or sigree for the combustion of charfines and/or like materials of sizes ranging from 6-20 mm.

Characterized by that the fuel grate is formed with a bottom plain grate with a central hole on which a central chimney portion is fitted and a periphery chimney portion fitted on the periphery of the plain grate.

129109 Council of Scientific and Industrial Research. An apparatus for recording wind velocity.

A pen system mounted on conical edged supports whose tips are curved and are angled in the helical slot of the helical slotted cylinder and longer arm and is fixed with the pen writing on a chart.

129639. Universal Oil Products Company. Heat transfer tube with porous boiling surface.

A heat transfer tube having plain end sections and a corrugated section intermediate end sections the corrugated section of the tube having a coating of porous boiling surface material on its exterior surface.

130064 K Periasamy A device to harness the energy of coastal waves of the ocean.

Comprising a surface float a vertical lever rod, a horizontal lever rod adapted to oscillate on ground installed stand pivot to the power end of the vertical lever rod at one end, the other end being weighted and attached to one end of a chain passing over a sprocket wheel, the other end of the chains being also weighted and all the sprocket wheels being mounted on a common horizontal shaft.

130253. Medtonic, Inc. Device for automatically defibrillating a malfunctioning heart.

Comprising sensing means, discriminator means associated with sensing means, storage means for storing electrical energy, electrode means for connecting the storage means directly to the heart and means for automatically switching storage means into a discharge state.

130535. G. R. Mansukhani. A composite stopper.

Comprises a lower member adapted to press fit into the neck of the bottle and having a central recess provided with an upright engagement member, an upper member consisting of a cap having a coaxial orifice adapted to engage the engagement member.

131727. Leningradsky Dvazhdny Ordona Lenina Metallicheskij Zavod Imeni XXII Siezda Kpss Adjustable-blade vertical hydraulic turbine.

Comprising a rotor assembly, upper casing structure, a fairing structure functionally associated with said upper structure and adapted to change the direction of stream of water from radial to axial.

132691. S. K. Karanja. Multipurpose container for fluids.

Comprising a reservoir with one or more orifices or channels, a cap or stopper, dispenser means mounted on said cap and an outer cover.

132709. K F. Mistri. An improved clamp.

A substantially T-shaped frame with the leg and the arms thereof having bent free ends, said bent free ends of the arms being provided with oppositely disposed grip-jaws adjustable parallel to said arms and said bent free end of the leg being provided with a press-jaw adjustable parallel to said leg.

132918. N S. Sathaye. A device for locking the supply of fuel gas to the burner of a gas stove.

Comprises an electro-magnet, an armature of the elicited magnet, a locking lever carried by the armature the locking lever engaging a notch in a valve rod carried by a knob and a micro switch adapted to be actuated by the operation of the o.

Correction of Clerical Errors

Under Section 78 of the Patents Act 1970, certain clerical errors occurring in specification in respect of application No. 127326 were corrected on the 11th August 1972.

Amendment Proceedings

(1)

Notice is hereby given that E.I. Du Pont De Nemours and Company, a corporation organised and existing under the laws of the state of Delaware U.S.A., located at Wilmington Delaware United States of America have made an application under section 17 of the Indian Patents and Designs Act, 1911 for amendment of the specification of the patent No. 118810 for "Process of drying water swellable cellulose materials and mixture of blends of water swellable cellulose materials and synthetic materials". The said application will be proceeded with under the provisions of the Patents Act, 1970 and the Patents Rules 1972. The amendments are stated to be by way of correction so as to make certain portions of the description and claims in the specification clear. The application for amendment and the proposed amendment can be inspected free of charge at the Patent Office on any working day within usual office hours.

and copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application amendment may file a notice of opposition on the prescribed form 30 within three months from the date of this notification in the Patent Office, 214, Lower Circular Road, Calcutta. If the written statement of opposition is not filed with the notice of opposition it shall be left within one month from the date of filing of the said notice.

(2)

Notice is hereby given that Metallgesellschaft A.G., of 16 Frankfurt A.M. Reuterweg 14, West Germany a company organised under the laws of West Germany have made an application for amendment of the specification of their application for Patent No 126926, for 'Vanadium-titanium-Niobium alloys'. The said application will be proceeded with under the provisions of the Patent Act, 1970 and the Patent Rules 1972. The amendments are stated to be by way of correction by which the reference to the drawings given in the specification has been deleted. The application for amendment and the proposed amendment can be inspected free of charge at the Patent Office on any working day during usual office hours and the copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed form 30 within three months from the date of this notification. If the written statement of opposition is not filed with the notice of opposition it shall be left within one month from the date of filing of the said notice.

(3)

The amendments proposed by L Givandan & Cie S.A., in respect of Patent No 101490 as advertised in Part III, Section 2 of the Gazette of India dated 29th April 1972 have been allowed.

(4)

The amendments proposed by Atlas Chemical Industries, Inc., in respect of application for Patent No 113711 as advertised in Part III, Section 2 of the Gazette of India dated the 29th April 1972 have been allowed.

(5)

The amendments proposed by Parke, Davis & Company in respect of Patent No. 116246 as advertised in Part III, Section 2 of the Gazette of India dated the 22nd May 1971 and re-advertised on 22nd April 1972 have been allowed.

(6)

The amendments proposed by Snam Progetti S.p.A., in respect of application for Patent No 124545 as advertised in Part III, Section 2 of the Gazette of India dated the 29th April 1972 have been allowed.

(7)

The amendments proposed by National Research Development Corporation in respect of application for Patent No 125843 as advertised in Part III, Section 2 of the Gazette of India dated the 29th April 1972 have been allowed.

(8)

The amendments proposed by N V Philips Gloeilampenfabrieken in respect of application for Patent No 125111 as advertised in Part III, Section 2 of the Gazette of India dated the 29th April 1972 have been allowed.

Registration of Assignments, Licences, etc. (Patents)

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests.—

78266	M/s. Sealed Air Corporation
79696	
84572	
88037	
97609	
97633	
97967	Messrs. Iff Industries Inc
103817	
107941	
104456	
112816	
115836	

118102	1	Messrs. Iff Industries Inc
120511	1	
121292	1	
119034	1	M/s. Ahmedabad New Cotton Mills Company
119035	1	Limited
119625	1	
119626	1	Messrs. Rana Xerox Limited
121424	1	

120391 M/s. Bata Shoe Company Private Limited

Patents deemed to be Endorsed with the Words "Licences of Right"

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents.

No	Title of the Invention
64323 (10-6-58)	A process for the preparation of substituted benzenesulphonyl ureas.
65144 (6-9-57)	Improvements in or relating to hydrogenation of unsaturated gasolines
66161 (17-12-58)	Process for the manufacture of alkyl-pregnanes
66174 (18-12-58)	Process and apparatus for the production of dry powders and concentrates from solutions and suspensions.
66175 (19-12-58)	A process for the oxidation of ortho, meta and para xylenes and mixed xylenes to the corresponding tolualdehydes
66180 (19-12-58)	Preparation of bisphenols
66181 (19-12-58)	Improvements relating to the polymerisation of unsaturated hydrocarbons
66188 (20-12-58)	Improvements relating to a method and furnace for the production of aluminium by melt-electrolysis
66194 (22-12-58)	Improvements in or relating to can-sealing composition and a process of making the composition
66196 (22-12-58)	A process for the isolation of new cardiac glycosides from the seeds of thevetia nerifolia Juss
66200 (31-12-57)	Improvements in or relating to the preparation of steroid compounds
66201 (22-12-58)	Process for coloring spinning or like compositions for producing shaped structures.
66202 (24-12-58)	Ester of dimuro-2-sec butyl phenol, process of preparing the same and herbicides containing such esters
66243 (26-12-58)	Homogeneous mixtures of solid polymers and process for producing same
66270 (29-12-58)	Process for the manufacture of dihydro-β-carotene compounds and ester thereof
66291 (3-1-58)	Process for the preparation of 4 quinazolone compounds
66291 (3-1-58)	Process for the preparation of a sulfamyl-methinic acid
66293 (2-1-59)	A process for the production of anthraquinone
66318 (15-1-58)	Improvement in or relating to a process for the production of caustic alkali solutions from alkali metal amalgams and the apparatus therefor
66344 (5-1-59)	Process for the manufacture of new 2,5-benzodioxolyl-2-furans
66372 (8-1-59)	Process for the alkylation of aromatic hydrocarbons
66377 (10-1-59)	A process for the manufacture of anhydrous 2-dichloro-acid from its aqueous solutions
66383 (1-1-59)	A new process for the preparation of isomeric citric acid

- 66386 (12-1-59) Method of producing resins of desired softening point.
- 66389 (12-1-59) Improvements in or relating to glycidyl ether of polyhydric phenols.
- 66399 (12-1-59) Surgical package containing hypodermic tablets such as morphine, codeine, atropine or the like preparations containing antibiotics.
- 66402 (13-1-59) Improvements in and relating to the preparation of benzo (a) quinolizines.
- 66405 (13-1-59) A method of producing L-lysine by fermentation.
- 66460 (19-1-59) Improvements in or relating to methods of producing Σ -Keto- Δ 4.6.10(d) methyl steroids.
- 66473 (20-1-59) Process for preparing steroids.
- 66478 (21-1-59) Carriers for dyestuffs for the dyeing of plastic masses and a process of dyeing said masses.
- 66506 (24-1-59) Improvements relating to process for preparation of levulinic acid.
- 66533 (27-1-59) Process for the manufacture of acetylenic enol ethers and acetals thereof.
- 66540 (27-1-59) Process for the manufacture of carotenoids.
- 66543 (28-1-59) Vulcanisable organopolysiloxane compositions and a process for preparing them.
- 66545 (12-2-58) New Azo dyestuffs.
- 66546 (28-1-59) Method of preparing 3, 4-dichloroanilides and herbicidal and weedicidal compositions comprising the same.
- 66562 (28-1-59) New glucofuranosides and a process for their manufacure.
- 66573 (29-1-59) Process for the preparation of DL- α -amino- Σ -caprolactam.
- 66593 (9-5-58) Process for the preparation of 16-alkyl-11-oxygenated steroids.
- 66595 (31-1-59) Preparation of high molecular weight crystalline polymers from α -olefinic hydrocarbons.
- 66607 (2-2-59) Treatment of particulate material.
- 66608 (3-2-59) Process for preventing corrosion in a stainless steel apparatus in the preparation of urea.
- 66613 (3-2-59) Process for the production of dioxopyrazolines.
- 66618 (3-2-59) Process for the manufacture of polyene aldehyde.
- 66642 (27-11-58) Improvements in or relating to pyrimidine dyestuffs.
- 66643 (28-11-58) Improvements in or relating to dyestuffs of the anthraquinone series containing reactive groups.
- 66644 (28-11-58) Improvements in or relating to pyrimidine dyestuffs.
- 66655 (5-2-59) Process for producing new 3, 6-disubstituted-7-sulfamylbenzothiadiazine dioxide.
- 66660 (20-11-58) Process for the production of L-erythro-5-amino-6-phenyl-1, 3-dioxanes.
- 66662 (5-2-59) Improved catalyst and method for polymerizing diolefins with it.
- 66673 (25-9-58) Polyurethane foams and process of making them.
- 66680 (9-2-59) Process for sweetening sour hydrocarbon distillates.
- 66682 (9-2-59) Process for the polymerisation of olefins
- 66687 (10-2-59) Improvements relating to the manufacture of hydroxylamine sulphate solution.
- 66701 (10-2-59) Method of controlling the continuous production of chlorine dioxide.
- 66706 (17-2-58) Rubber antiozonants and a process for preparing them.
- 66721 (11-2-59) Improvements in or relating to a feed for birds.
- 66730 (14-2-59) Process of preparing L-glutamic acid.
- 66739 (14-2-59) Process for the reaction of organic aluminium compounds with olefins.
- 66748 (5-3-58) New azo dyestuffs.
- 66761 (17-2-59) Improvements in or relating to siloxane elastomers.
- 66776 (17-12-58) Ethers of vitamin A alcohol.
- 66779 (18-2-59) Process for the production of new sulphamyl benzamides.
- 66786 (19-2-59) Imptoved process for the low pressure polymerization of alpha-olefins.
- 66809 (22-2-58) Process and apparatus for the aeration and/or agltation of liquors.
- 66815 (23-2-59) Synthesis of steroids.
- 66816 (23-2-59) Process for the manufacture of unsaturated aliphatic nitriles.
- 66818 (23-2-59) New Dyestuff derivatives, process for their manufacture, process for dyeing textile materials with said dyestuff derivntives and dyed textile material.
- 66830 (24-2-59) Process and device for chilling hot cracked gases.
- 66854 (19-2-59) Improvements in or relating to the preparation of nitrofuran compounds.
- 66861 (26-2-59) Gold tertiary mercaptides and method for the preparation thereof and gold decorating compositions.
- 66872 (4-3-58) Process for the preparation of 3-oxo- Δ 1:4-6-methyl and 3-oxo- Δ 1:4:6-6-methyl steroids.
- 66874 (5-1-59) Oxidation apparatus and a method of oxidizing alkyl substituted aromatic hydrocarbons using said apparatus.
- 66909 (29-5-58) Improvements in or relating to the production of nitrofuran derivatives.
- 66911 (3-3-59) Method of producing N-alkyl-piperidine carboxylic acid amides.
- 66918 (3-3-59) New halogen-pregnane compounds.
- 66938 (4-3-59) Manufacture of estern of new halogen-pregnanes.
- 66949 (25-4-58) Purine derivatives and the manufacture thereof.
- 66951 (5-3-59) A new process for the manufacture of 3:4-dihydro-1:2:4-benzothiadiazine-1:1-dioxides.
- 66958 (6-3-59) Improved method of absorbing carbon dioxide.
- 66959 (7-3-59) A process for enzymatic hydrolysis of animal proteins.
- 66964 (6-7-57) Improvements in or relating to new chemotherapeutic compositions comprising N-(5-nitro-2-fur-alkylidene- 3-amino- 5-tertiary -aminomethyl-2-oxazolidones.
- 66970 (13-3-58) A process for the preparation of 3-oxo- Δ 1:4 and 3-oxo- Δ 1:4:6-steroids.
- 66979 (9-3-59) New polymerizable compounds and polymers thereof and their manufacture and use.
- 67000 (4-7-58) Process for the production of optically active forms of aryl-(2-pyridyl)-alkyl substituted tertiary amines and derivatives thereof.
- 67010 (27-5-58) Process for producing new systemic herbicidal compounds, the compounds thus produced, herbicidal compositions incorporating the compounds thus produced and process for the production of these compositions.

- 67013 (11-3-59) Preparation of citral.
 67014 (11-3-59) Method of and apparatus for carrying out heat-consuming reactions.
 67017 (11-3-59) Production of 5'-nucleotides and of nucleosides.
 67026 (12-3-59) Process for shifting a double bond in an olefinic hydrocarbon.
 67043 (19-3-58) Process for the preparation of cephalosporin CA compounds.
 67065 (26-3-58) New Monoazo dyestuffs.
 67066 (26-3-58) Process for the manufacture of new mono-azo dyestuffs.
 67067 (17-3-59) Improvements in or relating to ferromagnetic materials and a method of manufacturing them.
 67068 (17-3-59) Process for the production of polyurethane plastics
 67070 (17-3-59) Process for the manufacture of dibenzocycloheptaene compounds.
 67071 (17-3-59) Process for the manufacture of glycosides of 5-fluorocytosine.
 67093 (19-3-59) Hydrazinoalkanoamides and preparation thereof.
 67096 (19-3-59) Improvements in or relating to the treatment of gases.

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 72127 72132 72138 72153 72155 72167 72171 72174 72182
 72195 82196 72199 72200 72203 72205 72206 72207 72208
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 72228 72234 72235 72245 72236 72239 72242 72243 72246
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 72434 72438 72441 72443 72444 72445 72450 72451 72453
 72454 72458 73940 80731 81263 85745 87337.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act.

The date shown in each entry is the date of registration of the designs including the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. No. 139584. Raj Chawla (an Indian Subject), 17/14, Shakti Nagar, Delhi, "Mirror". February 28, 1972.

Class 1. No. 139632. Naba Kumar Routh, an Indian National, 78, Netaji Subhash Road, Calcutta-7, West Bengal, India, "Baking pan (Tawa)" March 8, 1972.

Class 1. Nos. 139657 and 139658. Inder Optical Industries, Inside Gilwali Gate, Amritsar, Punjab, an Indian Partnership firm "Spectacle frame", March 17, 1972.

Class 3. No. 139436. Things, an Indian Partnership firm duly registered under the Indian Partnership Act having its Office at 9A, Ash Lanc, Fort Bombay, State of Maharashtra, India, "A calendar", January 13, 1972.

Class 3. No. 139440. Jayshree Plastics Private Limited, 33, Burtolla Street, Calcutta-7, West Bengal, India, an Indian Company, "A dispenser for powdery materials", January 17, 1972.

Class 3. No. 139457. Forms, (an Indian Partnership Firm), Green House 3rd floor, Green Street, Fort, Bombay-1 (Maharashtra), "Pen with penstand", January 24, 1972.

Class 3. No. 139577. Minni Trading Corporation (an Indian Partnership Firm), 6, Fateh Niwas, Goraswadi, Malad, Bombay-64, (Maharashtra), "Decanter" February 24, 1972.

Class 3. No. 139642. C. J. Industries (LNL), Hampton Court, Wodehouse Road, Bombay-5, Maharashtra State, India, an Indian Partnership Firm, "A handle bar grip", March 13, 1972.

Class 3. No. 139680. Tolbro International, an Indian Partnership Firm, 4, Wilson Road, Ballard Estate, Bombay-1, (Maharashtra), "P. V. C. Shampoo bottle", March 27, 1972.

Class 3. No. 139709. Cosmos Plastics an Indian Partnership Firm, 42, Mani Bhavan, 3rd floor, Pathakwadi Lohar Chawl, Bombay-2, Maharashtra State, "Handle of umbrella", March 30, 1972.

Class 3. No. 139770. Bata Shoe Company Private Limited, a private Limited company incorporated under the Indian Companies Act and having its registered office at 30, Shakespeare Sarani in the town of Calcutta, West Bengal, "A sole for footwear" April 12, 1972.

Class 3. No. 139842. Asian Advertisers, (an Indian Partnership Firm), 20, Kala Bhawan, 4th floor, 3, Mathew Road, Opera House, Bombay-4 (Maharashtra), "Papercutter" April 28, 1972.

Class 4. No. 139468. Paramount Products a registered Indian partnership firm carrying on business at Block No. A/28. Second floor, Shri Ram Industrial Estate G. D. Ambedkar Road Bombay-31, Maharashtra (India), "Containers", January 28, 1972.

Class 4. No. 139539. Raj Hans Products, 42/45, Sewa Choudhury Galli, Bisesarganj, Varanasi, Uttar Pradesh, India, a Partnership Firm, "Glass bottles", February 11, 1972.

Class 10. Nos. 139793 and 139794. Bata Shoe Company Private Limited, a private limited company incorporated under the Indian Companies Act and having its registered office at 30, Shakespeare Sarani in the town of Calcutta, West Bengal, "Footwear", April 21, 1972.

Cancellation of the registration of Designs

(Section 51A)

The application made by Bedi & Co. for cancellation of the registration of Design No. 135563 in the name of Nait Ram, Proprietor of New India Electricals, which was notified in Part III Section 2 of the Gazette of India dated the 3rd October 1970, has been dismissed.

S. VEDARAMAN, Controller General of Patents,
Designs and Trade Marks.